In the Specification:

At page 11, line 18, please replace the equation with the following, thereby replacing the "sub 1" on the p to the left of the equals sign with a "sub i" and adding a left parenthesis just to the right of the equals sign:

$$p_i = (1/c)(1/i)^\alpha, \; i=1,2,...,D \qquad\qquad c=\sum_{i=1}^{D}(1/i)^\alpha$$

At page 12, line 24, please replace the equation with the following, thereby adding a subscripted "i" to the "p":

$$A(R(M)) = 1 - \sum_{i=1}^{D}(1-p_i)^{R(M)}$$

At page 13, line 5, please replace the equation with the following, thereby adding a subscripted "i" to the "p":

$$T(N) = M + (N-M)(1-A(R(M))) = M + (N-M)\sum_{i=1}^{D}(1-p_i)^{R(M)}.$$

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